ite Name:		Operational Period:			U.S. EPA Region			
Task Order 62 CES Environmen	tal Date:			DAILY WORK ORDE Emergency and Rapid Response Service				
Branch: Federal								
VORK AUTHORIZED:								
Continue to pump water on site as	necessary, o	depending o	n rainfall.					
Continue development of profiles	and disposal	of sludge, li	quids, and solids.	otes an	d Drums			
- II II	O- Con	, and waste, from the ASTs, Frac Tanks, T On-Scene Coordinator:			ERRS Response Manager			
Site Cerclis:# TXD 008950	461	On-Scene Coordinator.			LeRoy Cassidey, CB&I Federal			
Contract Number: EP - S6 - 07	-02 Gary Mo							
Task Order: 062	Date: 4.30	0.2015	Time:1700	Date: 4.30.2015		Time: 1700		
PERSONNEL ON-SITE: QT	Y Used	Unused	EQUIPMENT ON- SITE:	I- QTY		USED	Unused	
Response Manager 1	1 1 Pick –u		Pick -up	Truck	3	3		
Foreman 1	1		Generator		2	2		
Equipment Operator	1		Trash Pumps		0	0		
Truck Driver	1		Utility Trailer		1	1		
Laborer 2	2 2		Frac Tank w Liner		1	1		
Health and Safety Manager			4,000 PSI Pressure Washer		1	1		
PERSONNEL OFF-SITE			Open Top Roll Off		8	8		
	1 1		Vacuum Truck Air Mover		1	1		
	1 1		Carbon Vapor Unit		1	1		
Field Cost Accountant 1	1 1		Skid Steer		1	1		
			Vacuum/OT	Boxes	16	16		
			9,000 lb Overhe	ad Lift	1	1		
			Storage	Trailer	1	1		
			Myers (Bean) Pump		1	1		
			Air Comp	905000	1	1		
			Excavator		1	1		
WORK ACCOMPLISHED / AME	NOMENTS	arablam arasa			for day's 1 9	00-5Pon5):		
The RM continued processing of							procure	
valves for South Pond drain. T&D Coordinator continued to so 18 waste.	hedule waste	shipments	with US Ecology, Ved	olia, and	Clean Hark	oor. Profile	ed Group	
The crew continued to clean the 1001. Sludge material into VB 2 barriers.	former shed a 5315. Crew c	area water, ompleted th	decanted, and remove the South Pond drain in	ed the prostalling	ressure was drain pipe a	shing liqui and hay ba	d to FT ale	
	Date					CIEA E	Sept 10%	
Stam More	Date: 5/1/15	Time: 1140	RM S Cass	De	Date: 5.1.	2015	Time:900	
					V			

Crew continuing consolidating of drums, totes, and poly tank waste. Continuing cleaning of sumps in the shed and former shed area. Prepare Vacuum Truck and Excavator for pick up. Transfer ST 1 Tote into other ST 1 totes. Place US Ecology drums on pallets.

Continue to profile/schedule waste, process invoices, set up procurements and track costs.